2		
70 LGNNVDERIP LGNNVDFRIP LGSNVDFRIP LGPNVDFRIP	130 140 OTKSVSFSYK GLDGSLQTAA OTQSVVFSYK GLDGSLQTAA OTKSVAFSYK GLDGSLQTAA PMKSVEFSYK GVDGSLQTAA KSVSFSYK G(2) K GLDGSLQTAA	
60 GSTALQVAYK GSATLQVAYK GSTALQVAYK GSTALQVAYK		
40 50 LISQFQIDKA ASRRAIQRVV LISQFQIEKA ASRRTIQRVV LISQFQIEKA ASQGIVQRVV LISQFQIDKA(7)	110 120 SIWQIQDSSG KEQVGVKING NIWQIQDSSG KEQVGIKING NIWQIQDSSG KEQVGVKING TIWQIQDSSG KEQVGVNLNG SIWQIQDSSG K(6)	187 RGQIDVD RGPIDID RGQIDAD KGKISVD RG(5)
	110 SIWQIQDSSG NIWQIQDSSG NIWQIQDSAG TIWQIQDSSG SIWQIQDSSG	180 NRIESLPIKP NRIESLPIKP IRIESLPIKP IRVETLNIKP RIESLPIKP NRI (11)
30 IGQDDLPGFD IGQDDLPGFD IGQDDLPGFD IGQDDLPGFD	MTGSTLEKHW SIWQIQDSSG KEQVGVKING MTGSTLEKHW NIWQIQDSSG KEQVGIKING MTGSTLEKHW NIWQIQDSSG KEQVGVKING MTGATLQKYW TIWQIQDSSG KEQVGVNLNG M (8) KHW SIWQIQDSSG K(6)	RSSATLFVDC NRIESLPIKP RGQIDVD RSSATLFVDC NRIESLPIKP RGPIDID RTSATLFIDC IRIESLPIKP RGQIDAD TTSVTLFIDC IKVETLNIKP KGKISVD RS(3,10) RIESLPIKP RG(5) RSSATLFVDC NRI(11)
20 NELCPKVR NELCPKIR SELCPKIR TDLCPTIR	RHLYPNGLP EEYSFLTTFR MTGSTRLYPSGLP EEYSFLTTFR MTGSTRHLYPSGLP EEYSFLTTFR MTGSTSAIYSNGLP DEYSFLTTFR MTGATRLYPNGLP EEYSFLTTFR M (8)	160 QWHKIMIGVE QWHKIMIGVE RWHKLMIGVE QWHKLMISVE KIMIGVE QWHKI (9)
PREPVNSNSN GENELCPKVR PREPVNSNSN GGNELCPKIR ARFPANSISN GGSELCPKIR SRLPVILGAR ORTDLCPTIR	TRHLYPNGLP EEYSFLTTFR TRNLYPSGLP EEYSFLTTFR TRHLYPSGLP EEYSFLTTFR TSAIYSNGLP DEYSFLTTFR RHLYPNGLP EEYSFLTTFR	FSNLPSLFDS QWHKIMIGVE FSNLSSLFDS QWHKIMIGVE FLNLPSLFDS QWHKLMIGVE FLHLPFLFDS QWHKLMISVE KIMIGVE FSNKOSKFDS QWHKI (9)
Bovine human mouse chick SEQ ID	bovine human mouse chick SEQ ID	bovine human mouse chick SEQ ID

Bovine = SEQ ID NO: 1 Human = SEQ ID NO: 14 Mouse = SEQ ID NO: 18 Chick = SEQ ID NO: 16